REFERENCES

- Barry, D. 1999. Endangered and threatened wildlife and plants: determination of threatened status for bull trout in the coterminous United States. Federal Register 64, no. 210: 58910-58933.
- Beamer, E. M. and R. A. Henderson. 1998. Juvenile salmonid use of natural and hydromodified stream bank habitat in the mainstem Skagit River, Northwest Washington. LaConner, Washington, Skagit System Cooperative.
- Beardslee, K. 2001. Washington Trout. Duvall, Washington. Personal communication.
- Bell, M. C. 1986. Fisheries handbook of engineering requirements and biological criteria. U. S. Army Corps of Engineers, office of the Chief of Engineers, Fish Passage Development and Evaluation program, Portland, Oregon.
- Berg, L. and T. G. Northcote. 1985. Changes in territorial, gill-flaring, and feeding behavior in juvenile coho salmon (*Oncorhynchus kisutch*) following short-term pulses of suspended sediment. Canadian Journal of Fisheries and Aquatic Sciences 42: 1410-1417.
- Berman, C. H. and T. P. Quinn. 1991. Behavioral thermoregulation and homing by spring chinook salmon, *Oncorhynchus tshawytscha* (Walbaum), in the Yakima River. Journal of Fish Biology 39: 301-312.
- Beschta, R. L. 1978. Long term patterns of sediment production following road construction and logging in the Oregon Coast Range. Water Resources Research 14: 1011-1016.
- Bilby, R. E. and P. A. Bisson. 1998. Functioning and distribution of large woody debris. Pages 324-346 *in* R. J.Naiman, and R.E. Bilby, editors. River Ecology and Management. New York, Springer-Verlag.

- Bisson, P. A. and R. E. Bilby. 1982. Avoidance of suspended sediment by juvenile coho salmon.

 North American Journal of Fisheries Management 2: 371-374.
- Bisson, P. A., T. P. Quinn, G. H. Reeves, and S. V. Gregory. 1992. Best management practices, cumulative effects, and long-term trends in fish abundance in Pacific Northwest river systems Pages 189-232 *in* R. J Naiman, editor. Watershed management: balancing sustainability and environmental change. New York, Springer-Verlag.
- Bjornn, T. C. and D. W. Reiser. 1991. Habitat requirements of salmonids in streams. Pages 83-138 in W. R. Meehan, editor. Influences of forest and rangeland management on salmonid fishes and their habitats. Bethesda, Maryland, American Fisheries Society Special Publication 19.
- Blakley, A., B. Leland and J. Ames, editors. 2000. 2000 Washington State salmonid stock inventory: coastal cutthroat trout. Olympia, Washington Department of Fish and Wildlife.
- Brown, T. G. and G. F. Hartman. 1988. Contribution of seasonally flooded lands and minor tributaries to the production of coho salmon in Carnation Creek, British Columbia. Transactions of the American Fisheries Society 117: 546-551.
- Bryant, M. D. 1983. The role and management of woody debris in west coast salmonid nursery streams. North American Journal of Fisheries Management 3: 322-330.
- Burlingame, J. 2000. Ravensdale, Washington. Personal communication.

- Busack, C. and J. B. Shaklee, editors. 1995. Genetic diversity units and major ancestral lineages of salmonid fishes in Washington. Olympia, Washington Department of Fish and Wildlife, Fish Management Program. Technical Report RAD 95-02.
- Bustard, D. R. and D. W. Narver. 1975. Aspects of winter ecology of juvenile coho salmon (*Oncorhynchus kisutch*) and steelhead trout (*Salmo gairdneri*). Journal of the Fisheries Research Board of Canada 32: 667-680.
- Cairns, J., Jr. 1989. Restoring damaged ecosystems: is predisturbance condition a viable option? The Environmental Professional 11: 152-159.
- Caldwell, J. E. 1994. Green River temperature investigation 1992. Technical Report Prepared for the Muckleshoot Indian Tribe Fisheries Department. Olympia, Washington, Caldwell & Associates.
- Cederholm, C. J., L. M. Reid, and E. O. Salo. 1981. Cumulative effects of logging road sediment on salmonid populations in the Clearwater River, Jefferson County, Washington. Pages 38-74 in Salmon spawning gravel: a renewable resource in the Pacific northwest, proceedings of a conference. Pullman, Washington State University, State of Washington Water Resource Center. Report 39.
- Chapman, D. W. 1988. Critical review of variables used to define effects of fines in redds of large salmonids. Transactions of the American Fisheries Society 117: 1-21.
- Coccoli, H. 1993. Letter dated November 29, 1993. Muckleshoot Indian Tribe, Auburn, WA.
- Connor, E., D. Reiser, K. Binkley, D. Paige and K. Lynch. 1997. Abundance and distribution of an unexploited bull trout population in the Cedar River watershed, Washington. Pages 403-411 in W. C. Mackay, M. K. Brewin and M. Monita, editors. Friends of the Bull Trout Conference Proceedings, Calgary, Alberta.

- Cordone, A. J. and D. W. Kelley 1961. The influences of inorganic sediment on the aquatic life of streams. California Fish and Game 47: 189-228.
- Crane, L. 2001. U.S. Army Corps of Engineers. Personal communication.
- Diaz-Soltero, H. 1999. Endangered and threatened species: revision of candidate species list under the Endangered Species Act. Federal Register 64, no. 120: 33466-33467.
- Dillon, J., T. Littleton and J. Laufle. 1998. Literature review of revetment and channelization impacts on Pacific northwest aquatic resources with implications to Skagit River, Washington. Appendix H, pages 1-30 *in* Skagit fisheries investigation, feasibility study. Seattle, Washington, U. S. Army Corps of Engineers.
- Dunne, T. and W. E. Dietrich. 1978. Geomorphology and hydrology of the Green River. Technical Appendix A, pages A1-A25 *in* Jones & Jones, Inc. 1978. A river of Green. Seattle, report prepared for King County Division of Planning.
- Dunston, W. 1955. White River downstream migration. Puget Sound stream studies 1953-1956. Olympia, Washington Department of Fisheries (document not seen, cited in WDFW et al. 1996).
- Ehrlich, D. H. 1978. Floodplain regulation in Washington's Green and Snoqualmie River valleys. Journal of Soil and Water Conservation 33: 245-247.
- Everest, F. H., R. L. Beschta, J. C. Scrivener, K. V. Koski, J. R. Sedell and C. J. Cederholm. 1987. Fine sediment and salmonid production: a paradox. Pages 98-142 *in* E. O. Salo and T. W. Cundy, editors. Streamside management: forestry and fisheries interactions. Seattle, University of Washington Institute of Forest Resources, Contribution 57.
- Finkenbine, J. K., J. W. Atwater and D. S. Mavinic. 2000. Stream health after urbanization. Journal of the American Water Resources Association 36: 1149-1160.

- Finkenbine, J. K., J. W. Atwater and D. S. Mavinic. 2001. Reply to discussion. Stream health after urbanization. Journal of the American Water Resources Association 37: 755-756.
- Fisheries Sciences, Inc. 1984. Green River water temperature characteristics. Seattle, Washington, Fishery Sciences, Inc. Report to the Muckleshoot Indian Tribe.
- Footen, B. 2000. Paper presented at Lake Washington Chinook Salmon Workshop. Seattle, Washington, November 8-9, 2000.
- Franklin, J. F. 1992. Scientific basis for new perspectives in forests and streams. Pages 25-72 in R. J. Naiman, editor. Watershed management: balancing sustainability and environmental change. New York, Springer-Verlag.
- Fresh, K. L., E. Warner, R. Tabor and D. Houck. 1999. Migratory behavior of adult chinook salmon spawning in the Lake Washington watershed in 1998 as determined with ultrasonic telemetry. Draft progress report. Olympia, Washington Department of Fish and Wildlife, Muckleshoot Indian Tribe, and U. S. Fish and Wildlife Service.
- Frissell, C. A., W. J. Liss, C. E. Warren and M. D. Hurley. 1986. A hierarchical framework for stream habitat classification: viewing streams in a watershed context. Environmental Management 10: 199-214.
- Fuerstenberg, R. R., K. Nelson and R. Blomquist. 1996. Ecological conditions and limitations to salmonid diversity in the Green River Washington, USA: storage, function and process in river ecology. Seattle, King County Surface Water Management Division.
- Geist, D. R. and D. D. Dauble. 1998. Redd site selection and spawning habitat use by fall chinook salmon: the importance of geomorphic features in large rivers. Environmental Management 22: 655-669.
- Gore, J. A. 1978. A technique for predicting instream flow requirements of benthic macroinvertebrates. Freshwater Biology 8: 141-151.

- Gregory, S. V., G. A. Lamberti, D. C. Erman, K. V. Koski, M. L. Murphy and J. R. Sedell. 1989. Influence of forest practices on aquatic production. Pages 233-155 *in* E. O. Salo, and T.W. Cundy, editors. Streamside management: forestry and fishery interactions. Seattle, University of Washington, Feb. 12-14, 1986.
- Gregory, S. V., F. J. Swanson, W. A. McKee and K. W. Cummins. 1991. An ecosystem perspective of riparian zones. Bioscience 41: 540-551.
- Grette, G. B. 1985. The role of large organic debris in juvenile salmonid rearing habitat in small streams. M. S. thesis, University of Washington, Seattle.
- Grette, G. B. and E. O. Salo. 1986. The status of anadromous fishes of the Green/Duwamish river system. Seattle, Washington, Evans–Hamilton, Inc. Final report submitted to Seattle District, U. S. Army Corps of Engineers.
- Harding, J. S., E. F. Benfield, P. V. Bolstad, G. S. Helfman and E. D. B. Jones. 1998. Stream biodiversity: the ghost of land use past. Proceedings of the National Academy of Sciences, U.S.A. 95: 14843-14847.
- Harmon, M. E., J. F. Franklin, F. J. Swanson, P. Sollins, S. V. Gregory, J. D. Lattin, N. H. Anderson, S. P. Cline, N. G. Aumen, J. R. Sedell, G. W. Lienkaemper, K. Cromack Jr. and K. W. Cummins. 1986. Ecology of coarse woody debris in temperate ecosystems. Advances in Ecological Research 15: 133-302.
- Hartley, D. M., C. R. Jackson and G. Lucchetti. 2001. Discussion. Stream health after urbanization. Journal of the American Water Resources Association 37: 751-753.
- Hayman, R. A., E. M. Beamer and R. E. McClure.
 1996. FY 1995 Skagit River chinook restoration research. LaConner, Washington, Skagit System Cooperative. Chinook Restoration Research Progress Report No. 1, Final Project Performance Report. (Document not seen; cited in King County Rivers Section 2001).

- Healey, M. C. 1991. Life history of chinook salmon (Oncorhynchus tshawytscha). Pages 311-393 in C. Groot and L. Margolis, editors. Pacific salmon life histories. Vancouver, B. C., UBC Press.
- Imhof, J. G., J. Fitzgibbon and W. K. Annable. 1996. A hierarchical evaluation system for characterizing watershed ecosystems for fish habitat. Canadian Journal of Fisheries and Aquatic Sciences 53 (Suppl. 1): 312-326.
- Johnson, A. W. and J. M. Stypula, editors. 1993. Guidelines for bank stabilization projects in the riverine environments of King County. Seattle, King County Department of Public Works, Surface Water Management Division.
- Karr, J. 1991. Biological integrity: a long-neglected aspect of water resource management. Ecological Applications 1: 66-84.
- Keown, C. and J. H. Summers VII. 1998. Upper White River spring chinook habitat assessment study: interim report on 1995 water temperatures and spawning gravel composition. Olympia, Washington Department of Ecology, Publication 98-304.
- Kerwin, J. 1999. Salmon habitat limiting factors report for the Puyallup River Basin (Water Resource Inventory Area 10). Lacey, Washington Conservation Commission.
- Kerwin, J. and T. S. Nelson. 2000. Habitat limiting factors and reconnaissance assessment report: Green/Duwamish and central Puget Sound (WRIA 9 and Vashon Island). Lacey, Washington Conservation Commission and King County Department of Natural Resources. (Available from Washington Conservation Commission, CD only.)
- King County DNR (Department of Natural Resources). 1995. An atlas of the watersheds of King County, Washington: regional needs assessment for surface water management. Seattle, King County Department of Natural Resources, Water and Land Resources Division. (Available on the internet at http://dnr.metrokc.gov/wlr/basins/rnaatlas.htm).

- King County Flood Hazard Reduction Services Section. 2001. Lower Green River levee and revetment repairs: construction years 2001-2003 batched biological assessment for Puget Sound chinook and coho salmon, bull trout and bald eagle. Seattle, King County Department of Natural Resources Water and Land Resources Division, Rivers Section. Second draft report.
- King County SWM (Surface Water Management). 1988. The White River and the Inter-County River Improvement District. Seattle, King County Department of Public Works, Surface Water Management Division.
- King County SWM (Surface Water Management). 1989. Soos Creek basin plan and environmental impact statement. Seattle, King County Department of Public Works, Surface Water Management Division.
- King County SWM (Surface Water Management). 1990. King County comprehensive flood control management plan. Phase 1 report: inventory and analysis. Seattle, King County Department of Public Works, Surface Water Management Division.
- King County SWM (Surface Water Management). 1993a. Cedar River current and future conditions report. Seattle, King County Department of Public Works, Surface Water Management Division.
- King County SWM (Surface Water Management). 1993b. King County flood hazard reduction plan: final. Seattle, King County Department of Public Works, Surface Water Management Division.
- King County Water and Land Resources Division. 2000. Habitat Limiting Factor and Reconnaissance Assessment Report. Seattle, King County Department of Natural Resources Water and Land Resources Division.
- Klamt, R. R. 1976. The effects of coarse granite sand on the distribution and abundance of salmonids in the central Idaho batholith. M. S. Thesis, University of Idaho, Moscow. (Document not seen; cited in King County Rivers Section 2001).

- Knudsen, E. E. and S. J. Dilley. 1987. Effects of riprap bank reinforcement on juvenile salmonids in four western Washington streams. North American Journal of Fisheries Management 7: 351-356.
- Kraemer, C. 2001. Washington Department of Fish and Wildlife. Personal Communication.
- Ladley, R., B. Smith and M. MacDonald. 1996. White River spring chinook migratory behavior investigation. Puyallup, Washington, Puyallup Tribal Fisheries Division.
- Leopold, L. B. 1973. River change with time: an example. Bulletin of the Geological Society of America 84: 1845-1860.
- Li, H. W., C. B. Schreck and R. A. Tubb. 1984.

 Comparison of habitats near spur dikes, continuous revetments, and natural banks for larval, juvenile, and adult fishes of the Willamette River. Corvallis, Oregon State University, Water Resources Institute. Final Technical Completion Report, Project 373905. Prepared for U. S. Geological Survey, Reston, Virginia.
- Lister, D. B., R. J. Beniston, R. Kellerhals and M. Miles. 1993. Influence of bank material size on juvenile salmonid use of rearing habitat. Paper presented at the International Riprap Workshop, Fort Collins, Colorado.
- Lloyd, D. S. 1987. Turbidity as a water quality standard for salmonid habitats in Alaska. North American Journal of Fisheries Management 7: 34-45.
- Lucas, R. E. 1986. Recovery of game fish populations impacted by the May 18, 1980 eruption of Mount St. Helens: winter-run steelhead in the Toutle River watershed. *In* S. A. C. Keller, editor. Mount St. Helens: five years later. Cheney, Washington, Eastern Washington University Press.
- Lucchetti, G. 2001. King County, Department of Natural Resources and Parks. Personal communication.

- Mavros, B., S. Foley, K. Walter and K. Burton. 2000. 1999 chinook spawner survey data technical report for the Lake Washington watershed. Seattle, King County Department of Natural Resources, Washington Department of Fish and Wildlife, Muckleshoot Indian Tribal Fisheries Department and Seattle Public Utilities.
- McPhail, J. D. and J. S. Baxter; 1996. A review of bull trout (*Salvelinus confluentus*) life-history and habitat use in relation to compensation and improvement popportunities. University of British Columbia, Department of Zoology, Vancouver, British Columbia.
- Meehan, W. R. and T. C. Bjornn. 1991. Salmonid distributions and life histories. Pages 47-82 *in* W. R. Meehan, editor. Influences of forest and rangeland management on salmonid fishes and their habitats. Bethesda, Maryland, American Fisheries Society Special Publication 19.
- Miller, S. B. and S. F. Borton. 1980. Geographical distribution of Puget Sound fishes: maps and data source sheets. Vol. 1. Seattle, University of Washington College of Fisheries.
- Montgomery, D. R. and J. M. Buffington. 1998. Channel processes, classification, and response. Pages 13-42 *in* R. J. Naiman and R. E. Bilby, editors. River ecology and management: lessons from the Pacific Coastal Ecoregion. New york, Springer-Verlag.
- Mullineaux, D. R. 1970. Geology of the Renton, Auburn and Black Diamond quadrangles, King County, Washington. U. S. Geological Survey Professional Paper 672.
- Myers, J. M., R. G. Kope, G. J. Bryant, D. Teel, L. J. Lierheimer, T. G. Wainwright, W. S. Grant, F. W. Waknitz, K. Neely, S. T. Lindley, R. S. Waples. 1998. Status review of chinook salmon from Washington, Idaho, Oregon, and California. Seattle, Washington, National Marine Fisheries Service. NOAA Technical Memorandum NMFS-NWFSC-35.

- Nelson, R. L., M. L. McHenry and W. S. Platts. 1991. Mining. Pages 425-467 in W. R. Meehan, editor. Influences of forest and rangeland management on salmonid fishes and their habitats. Bethesda, Maryland, American Fisheries Society, Special Publication 19.
- NMFS (National Marine Fisheries Service). 1996.
 Making Endangered Species Act determinations of effect for individual or grouped actions at the watershed scale. Lacey, Washington, National Marine Fisheries Service, Environmental and Technical Services Division, Habitat Conservation Branch.
- NMFS (National Marine Fisheries Service). 1999. A guide to biological assessments. Lacey, Washington, National Marine Fisheries Service, Environmental and Technical Services Division, Habitat Conservation Branch.
- Noggle, C. C. 1978. Behavioral, physiological and lethal effects of suspended sediment on juvenile salmonids. M. S. Thesis, University of Washington, Seattle.
- Norris, L. A., Lorz, H. W. and S. V. Gregory. 1991. Forest chemicals. Pages 207-196 *in* W. R. Meehan, editor. Influences of forest and rangeland management on salmonid fishes and their habitats. Bethesda, Maryland, American Fisheries Society, Special Publication 19.
- Pentec. 1999. Draft report on shoreline habitat in the lower Green/Duwamish River. Edmonds, Washington, Pentec Environmental, Inc. (Document not seen; cited in King County Rivers Section 2001).
- Perkins, S. J. 1993. Green River channel migration study. Seattle, King County Department of Public Works, Surface Water Management Division.
- Perkins, S. J. 1996. Channel migration in the Three Forks area of the Snoqualmie River. Seattle, King County Department of Public Works, Surface Water Management Division.

- Peters, R. J., B. R. Missildine and D. L. Low. 1998. Seasonal fish densities near river banks stabilized with various stabilization methods. First year report of the Flood Technical Assistance Project. Lacey, Washington, U. S. Fish and Wildlife Service.
- Peterson, N. P. 1982. Immigration of juvenile coho salmon (*Oncorhynchus kisutch*) into riverine ponds. Canadian Journal of Fisheries and Aquatic Sciences 39: 1308-1310.
- Pfeifer, B. 1985. Proposed management of the Snoqualmie River above Snoqualmie Falls. Olympia, Washington Department of Game (now WDFW), Fishery Management Report 85-2.
- Pfeifer, R. and A. Bradbury. 1992. Evaluation of game fisheries of Lake Washington, 1980-1990. Part I: fisheries investigations of Lake Washington and Sammamish. Mill Creek, Washington Department of Wildlife, unpublished report cited in WDFW (1998).
- Piper and Taft. 1925. Taft's sportsman's guide and handbook. Fishing edition, western Washington State. Seattle, Piper & Taft, Inc.
- Puget Sound Coorperative River Basin Team (PSCRBT). 1992. Lower Cedar River watershed, King County, Washington: Lacy, WA. 33 pp.
- R2 Resource Consultants, et al. 2000. Tri-county urban issues ESA study. Appendix I: Salmon recovery in urban settings, salmon recovery problems, and potential engineering solutions. Redmond, Washington, R2 Resource Consultants in association with CH2M Hill, Bellevue, and Shapiro & Associates, Seattle.
- Redding, J. W., Schreck, C. B. and F. H. Everest. 1980. Chronic turbidity and stress in juvenile coho salmon and steelhead trout. Corvallis, Oregon, Oregon Cooperative Fish Research Unit, Oregon State University. Report no. PNW 1705-16.

- Reiser, D. W. and T. C. Bjornn. 1979. Habitat requirements of anadromous salmonids. *In* W. R. Meehan, tech. editor. Influence of forest and rangeland management on anadromous fish habitat in the western United States and Canada. USDA Forest Service, General Technical Report PNW 96.
- Reiser, D. W., E. Connor, K. Binkley, K. Lynch and D. Paige. 1997. Evaluation of spawning habitat used by bull trout in the Cedar River watershed, Washington. Pages 331-338 in W. C. Mackay, M. K. Brewin and M. Monita, editors. Friends of the Bull Trout Conference Proceedings, Calgary, Alberta.
- Riley, A. L. 1998. Restoring streams in cities: a guide for planners, policymakers, and citizens. Washington, D.C., Island Press.
- Rohlf, D. J. 1989. The Endangered Species Act: A guide to its protections and implementations. Stanford Environmental Law Society, Stanford Law School, Stanford, California. 207 pp.
- Rosenberg, A.A. 1999. Endangered and threatened species: threatened status for three chinook salmon evolutionarily significant units (ESUs) in Washington and Oregon and endangered status for one chinook salmon ESU in Washington. Federal Register 64, no. 56: 14308-14328.
- Sandercock, F. K. 1991. Life history of coho salmon (Oncorhynchus kisutch). Pages 395-445 in C. Groot and L. Margolis, editors. Pacific salmon life histories. Vancouver, B. C., UBC Press.
- SBSRTC (Snohomish Basin Salmonid Recovery Technical Committee). 1999. Initial Snohomish River basin chinook salmon conservation/recovery technical work plan. Everett, Washington, Snohomish Basin Salmonid Recovery Technical Committee.
- Sedell, J. R., G. H. Reeves, F. R. Hauer, J. A. Stanford and C. P. Hawkins. 1990. Role of refugia in recovery from disturbance: modern fragmented and disconnected river systems. Environmental Management 14: 711-724.

- Seiler, D. 1989. Differential survival of Grays Harbor basin anadromous salmonids: water quality implications. Pages 123-135 in C. D Levings, L. B. Holtby and M. A. Henderson, editors. Proceedings of the national workshop on effects of habitat alteration on salmonid stocks. Canadian Special Publication of Fisheries and Aquatic Sciences 105.
- Seiler, D., S. Neuhauser and B. Ackley. 1981. Upstream/downstream salmonid trapping project, 1977-1980. Olympia, Washington Department of Fisheries, Progress Report 144.
- Seiler, D., S. Neuhauser and B. Ackley. 1984. Upstream/downstream salmonid trapping project, 1980-1982. Olympia, Washington Department of Fisheries, Progress Report 200.
- Shannon & Wilson. 1991. Tolt and Raging rivers channel migration study, King County, Washington. Seattle, Shannon & Wilson, Inc., report prepared for King County Surface Water Management Division.
- Sigler, J. W. and T. C. Bjornn. 1980. Effects of chronic turbidity on feeding, growth and social behavior of steelhead trout and coho salmon. Idaho Cooperative Fisheries Research Unit, University of Idaho, Moscow.
- Sigler, J. W., T. C. Bjornn and F. H. Everest. 1984. Effects of chronic turbidity on density and growth of steelhead and coho salmon. Transactions of the American Fisheries Society 113: 142-150.
- Solazzi, M. F., T. E. Nickelson, S. L. Johnson and J. D. Rodgers. 2000. Effects of increasing winter rearing habitat on abundance of salmonids in two coastal Oregon streams. Canadian Journal of Fisheries and Aquatic Sciences 57: 906-914.
- Stern, D. H. and M. S. Stern. 1980. Effects of bank stabilization on the physical and chemical characteristics of streams and small rivers: a synthesis. Kearneysville, West Virginia, U. S. Fish and Wildlife Service, Biological Services Program. FWS/OBS-80-11.

- Stuehrenberg,, L. S. 1975. The effects of granitic sand on the distribution and abundance of salmonids in Idaho streams. M. S. Thesis, University of Idaho, Moscow. (Document not seen; cited in King County Rivers Section 2001).
- Stypula, J. 2001. King County, Department of Natural Resources and Parks. Personal communication.
- Suckley, G. 1859. Report upon the Salmonidae. Pages 309-349 *in* J. G. Cooper, editor. The natural history of Washington Territory, with much relating to Minnesota, Nebraska, Kansas, Oregon and California...being those parts of the final reports of the survey of the Northern Pacific railroad route... New York, Bailliere Brothers.
- Swales, S., F. Caron, J. R. Irvine and C. D. Levings. 1988. Overwintering habitats of coho salmon (Oncorhynchus kisutch) and other juvenile salmonids in the Keogh River system, British Columbia. Canadian Journal of Zoology 66: 254-261.
- Swanson, F. J. and G. W. Leinkaemper. 1978. Physical consequences of large organic debris in Pacific Northwest Streams. Portland, Oregon, USDA Forest Service, Pacific Northwest Forest and Range Experiment Station. General Technical Report PNW-69.
- Swanson, F. J., L. E. Benda, S. H. Duncan, G. E. Grant, W. F. Megahan, L. M. Reid and R. R. Ziemer. 1987. Mass failures and other sediment production in Pacific Northwest landscapes. Pages 9-38. *in* E. O. Salo, and T. W. Cundy, editors. Streamside management: forestry and fishery interactions. Seattle, University of Washington Institute of Forest Resources, Contribution 57.
- Swanston, D. N. 1991. Natural processes. Pages 139-149 in W. R. Meehan, editor. Influences of forest and rangeland management on salmonid fishes and their habitats. Bethesda, Maryland, American Fisheries Society Special Publication 19.

- Thomas, B. P. and R. H. Thompson. 1936. Inter-County River Improvement. Annual report of the engineers. Tacoma, Washington, Huntley and Rowe, Inc. (Document not seen; cited in King County Rivers Section 2001).
- Triska, F. J., J. R Sedell,., K. Cromack, Jr., S. V. Gregory, and F.M. McCorison. 1984. Nitrogen budget for a small coniferous forest stream. Ecological Monographs 54: 119-140.
- Trotter, P. C., P. R. Olson and K. Ludwa. 1996. Timing of juvenile coho salmon emigration from the Lake Sawyer drainage basin. Seattle, P. C. Trotter, Fishery Science Consultant, et al. Report prepared for King County Surface Water Management Division.
- Tschaplinski, P. J. and G. F. Hartman. 1983. Winter distribution of juvenile coho salmon (Oncorhynchus kisutch) before and after logging in Carnation Creek, British Columbia, and some implications for overwinter survival. Canadian Journal of Fisheries and Aquatic Sciences 40: 452-461.
- USACE. 1998. Howard Hanson Dam additional water storage project. Draft feasibility report and environmental impact statement. Seattle, Washington, U.S. Army Corps of Engineers, Seattle District.
- USDA and USDI (U. S. Department of Agriculture and U. S. Department of the Interior). 1994.

 Northwest forest plan: record of decision (ROD) for amendments to Forest Service and Bureau of Land Management planning documents within the range of the northern spotted owl. Washington, D. C., U. S. Department of Agriculture and U. S. Department of the Interior.
- USFS (USDA Forest Service). 1996. Focused watershed analysis for the Greenwater watershed. Mountlake Terrace, Washington, USDA Forest Service, Mt. Baker-Snoqualmie National Forest.

- USFWS (U. S. Fish and Wildlife Service) 1998. A framework to assist in making Endangered Species Act determinations of effect for individual or grouped actions at the bull trout subpopulation watershed scale. Lacey, Washington, U. S. Fish and Wildlife Service.
- Vronskiy, B. B. 1972. Reproductive biology of the Kamchatka River chinook salmon (Oncorhynchus tshawytscha [Walbaum]). Journal of Ichthyology 12: 259-273.
- Waters, T. F. 1995. Sediment in streams: sources, biological effects, and control. Bethesda, Maryland, American Fisheries Society Monograph 7.
- WDOE (Washington Department of Ecology) 1998. White River spring chinook habitat guidance: a water quality management approach for the upper White River, version 1. Olympia, Washington Department of Ecology.
- WDFW (Washington Department of Fish and Wildlife). 1998. 1998 Washington State salmonid stock inventory: bull trout/Dolly Varden. Olympia, Washington Department of Fish and Wildlife
- WDFW (Washington Department of Fish and Wildlife) 1999. Bull trout in the Snohomish River system. Mill Creek, Washington Department of Fish and Wildlife Management Brief, April, 1999.
- WDFW et al. (Washington Department of Fish and Wildlife, Puyallup Indian Tribe, and Muckleshoot Indian Tribe) 1996. Recovery Plan for White River spring chinook salmon. Olympia, Washington Department of Fish and Wildlife, et al..
- WDFW and WWTIT (Washington Department of Fish and Wildlife and Western Washington Treaty Indian Tribes). 1994a. 1992 Washington State salmon and steelhead stock inventory. Appendix One, Puget Sound stocks, North Puget Sound volume. Olympia, Washington Department of Fish and Wildlife and Western Washington Treaty Indian Tribes.

- WDFW and WWTIT (Washington Department of Fish and Wildlife and Western Washington Treaty Indian Tribes). 1994b. 1992 Washington State salmon and steelhead stock inventory. Appendix One, Puget Sound stocks, South Puget Sound volume. Olympia, Washington Department of Fish and Wildlife and Western Washington Treaty Indian Tribes.
- Weitkamp, L. A., T. G. Wainwright, G. J. Bryant, G. B. Milner, D. J. Teel, R. G. Kope and R. S. Waples. 1995. Status review of coho salmon from Washington, Oregon, and California. U. S. Department of Commerce, NOAA Technical Memorandum NMFS-NWFSC-24.
- Weyerhaeuser. 1995. Griffin–Tokul watershed analysis. Federal Way, Washington, The Weyerhaeuser Company, Cascade Operations.
- Williams, R. W., R. M. Laramie and J. J. Ames. 1975. A catalog of Washington streams and salmon utilization. Volume 1, Puget Sound Region. Olympia, Washington Department of Fisheries.
- Wissmar, R. C. and W. N. Beer. 1994. Distribution of fish and stream habitats and influences of watershed conditions, Beckler River, Washington. Seattle, University of Washington School of Fisheries. Fisheries Research Institute Technical Report FRI-UW-9417.
- Wydoski, R. S. and R. R. Whitney. 1979. Inland fishes of Washington. Seattle, University of Washington Press.